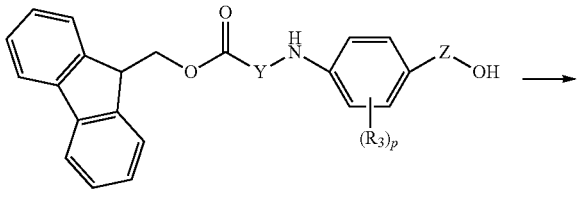
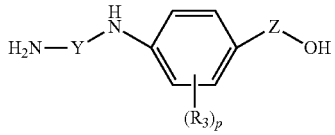
b) removing Fmoc protecting group from the compound represented by Formula v to obtain a compound represented by Formula vi;

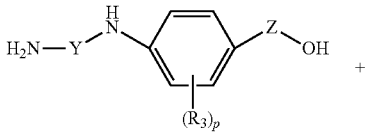


v

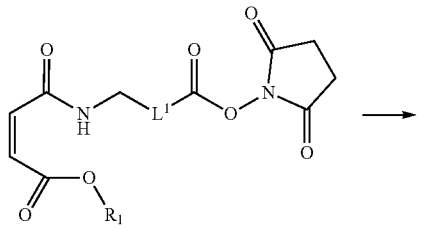


vi

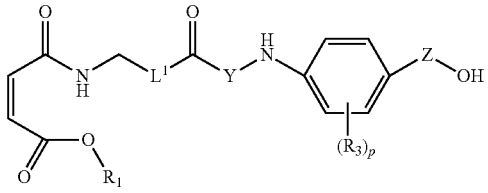
c) reacting Compound I-1 with the compound of Formula vi to produce a compound of Formula vii;



vi

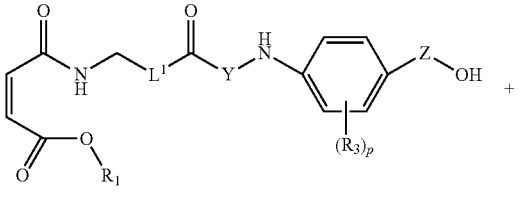


I-1



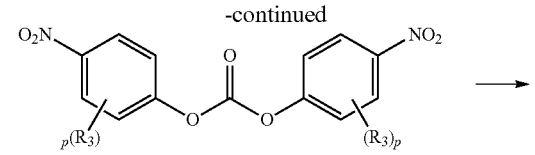
vii

d) reacting the compound of Formula vii with a compound of Formula viii to produce a target Compound 1-2;

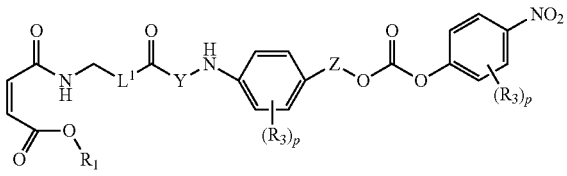


vii

-continued



viii

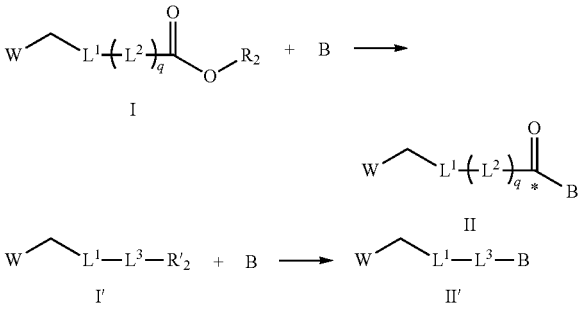


I-2

wherein, L^1, Y, Z, R_1, R_3 and p are defined as described in claim **1**.

24. A method for preparing the compound represented by Formula II or Formula II' according to claim **3**, a salt or a solvate thereof, comprising the following steps:

reacting the compound represented by Formula I or Formula I' or a salt or a solvate thereof with a drug, cytotoxin, detection reagent, diagnostic reagent or targeting carrier represented by B to obtain the compound represented by Formula II or Formula II',



Wherein:

R_2 is selected from the group consisting of: